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1	3	On Some Properties of an Epidemiological Delay Integral Equation	Manuel De La Sen	University of the Basque Country, Spain
2	7	Statistical Tests for the Reciprocal of a Normal Mean with a Known Coefficient of Variation	Wararit Panichkitkosolkul	Thammasat University,
3	8	Rational Cubic Spline for Preserving the Positivity of 3D Positive Data	Anas Khalaf Faris, Zainor Ridzuan Yahya, Nursalasawati Rusli and Nur 'Afifah Rusdi	Universiti Malaysia Perlis
4	9	Modelling count data: An application to a breast cancer data in Malaysia	Mohd Asrul Affendi Abdullah, Siti Afiqah Muhamad Jamil and Ym Tengku Mardhiah Tengku Jalal	Universiti Tun Hussien Onn
5	10	Mixture statistical modelling for predicting mortality human immunodeficiency virus (HIV) and tuberculosis (TB) infection patients	Mohd Asrul Affendi Abdullah, Siti Afiqah Muhamad Jamil and Nyi Nyi Naing	Universiti Tun Hussien Onn
6	13	2 Point Block Backward Difference Method for Solving Riccati Type Differential Problems	Ahmad Fadly Nurullah Rasedee, Mohammad Hasan Abdul Sathar, Fatanah Deraman, Nurashikin Saaludin, Abdulmalik Rakhimov and Mohamed Suleiman	Universiti Malaysia Perlis
7	14	A Preliminary Study on the Solution of Fully Fuzzy Sylvester Matrix Equation	Wan Suhana Wan Daud, Nazihah Ahmad and Ghassan Malkawi	Universiti Malaysia Perlis
8	16	Heat and mass transfer of unsteady MHD free convection flow of Second grade fluid with Newtonian heating	Nor Athirah Mohd Zin, Ahmad Qushairi Mohamad, Ilyas Khan and Sharidan Shafie	Universiti Teknologi Malaysia
9	17	Solving Large Scale Assignment Problem using the Successive Complementary Slackness Conditions	Warut Boonphakdee and Peerayuth Charnsethikul	Kasetsart University
10	18	Aqueous Humour Dynamics in Anterior Chamber with the Descemet's Membrane Detachment	Yeou Jiann Lim, Sharidan Shafie, Zuhaila Ismail and Alistair Fitt	Universiti Teknologi Malaysia
11	19	Growth Response of Corn (Zea maize L.) to Proline and Gibberellic Acid Spray under Different Irrigation Levels	Mustafa.R.Al-Shaheen Al-Shaheen, Awang Soh Soh and Omar. H. Ismaaiel Ismaaiel	Universiti Malaysia Perlis
12	20	Rapid composting of rice husks with chicken bones to produce calcium rich compost and effect of compost product in increase soil pH value	Rabah Shareef, Awang Soh Soh, Zakaria Wahab Wahab and Muhammad Aslam	Universiti Malaysia Perlis
13	21	An Efficient Family of Estimators for the Population Mean Using Auxiliary Information in the Presence of Missing Observations	Thanapanang Rachokarn and Nuanpan Lawson	King Mongkut's University of Technology North Bangkok

14	22	On Lucky Primes and Their Application to the Rivest, Shamir, and Adleman (RSA) Cryptosystem	Nialle Loui Mar Alcantara, Jhun-Jhun Mayugba, Julie Ann Marie Cabilatazan and Daisy Ann Disu	Don Mariano Marcos Memorial State University-South La Union Campus
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17	27	Heat Transfer on Mixed Convection Flow of Rotating Second Grade Fluid with Ramped Wall Temperature	Ahmad Qushairi Mohamad, Ilyas Khan, Zulkhibri Ismail, Nor Athirah Mohd Zin and Sharidan Shafie	Universiti Teknologi Malaysia
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26	37	g-Jitter Induced Mixed Convection Flow and Heat Transfer of Micropolar Nanofluids Flow over an Inclined Stretching Sheet	Noraihan Afiqah Rawi, Mohd Rijal Ilias, Zaiton Mat Isa and Sharidan Shafie	Universiti Teknologi Malaysia

27	38	Dispersion Flattened Low Loss Hybrid Octa-Circular Porous Core Fiber for THz Wave Guiding	Sharafat Ali, Nasim Ahmed, Monirul Islam, Syed Aljunid and Badlishah Ahmad	University Malaysia Perlis
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30	43	Simulation of Grid Connected Based PWM Converter Applied Permanent Magnet Synchronous Generator for Wind Turbine Applications	Wipobh Jaikhang, Puchong Chanjira and Satean Tunyasrirut	Pathumwan Institute of Technology
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49	63	Molybdenum Disulfide Nanoparticles Suspended in Water-Based Nanofluids with Mixed Convection and Flow inside a Channel filled with Saturated Porous Medium	Sharidan Shafie, Aaiza Gul and Ilyas Khan	Universiti Teknologi Malaysia
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